# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,848,214 B2 Page 1 of 2

DATED : February 1, 2005

INVENTOR(S) : Markus Bischof and Stefan Rechsteiner

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

<u>Title page, Item [54] and Column 1, line 3,</u> Title, delete "TRACKING-" and insert -- TRACK---.

#### Title page.

Item [56], References Cited, insert the following:

-- U.S. PATENT DOCUMENTS

| US-3,241,197 | 03-1966 | Gogerty, Henry L.              |
|--------------|---------|--------------------------------|
| US-745,645   | 12-1903 | Mundy                          |
| US-5,542,214 | 08-1996 | Buening, Dennis J.             |
| US-5,230,123 | 07-1993 | Williams et al.                |
| US-4,555,828 | 12-1985 | Matimura, Tugumi               |
| US-2,657,436 | 11-1953 | Fairhurst, John T. et al.      |
| US-4,642,947 | 02-1987 | Dickson, Wesley B.             |
| US-3,358,319 | 12-1967 | Hillenbrand, William A. et al. |
| US-3,279,123 | 10-1966 | John Genison                   |
| US-2,904,852 | 09-1959 | Davis, Charles F               |

Item [57], ABSTRACT, delete the entire paragraph and insert the following:

-- Movable wall system having a plurality of panels, each of which is mounted and supported on a runner rail by at least one suspension device. Each suspension device has a runner roller to move and support each panel on the runner rail. Each suspension device also has a guide roller to guide and hold the suspension device and runner roller on the runner rail in the direction of movement. The runner rail has at least one junction at which the suspension device of each panel is steered in a predetermined manner along a desired path of travel on the running surface. The guide roller actuates a junction in the form of a switchable switch which has a pivoting running surface for the carrier roller. --.

#### Column 8,

Line 9, after "FIG.", delete "4;" and insert -- 4, --.

## Column 11,

After line 39, insert the following paragraph:

-- The corresponding foreign and international patent publication applications, namely, Federal Republic of Germany Application No. 100 24 580.3, filed on May 19, 2000, having inventors Markus BISCHOF and Stefan RECHSTEINER, and DE-OS 100 24 580.3 and DE-PS 100 24 580.3, and International Application No. PCT/EP01/05730, filed on May 18, 2001, having inventors Markus BISCHOF and Stefan RECHSTEINER, as well as their published equivalents, and other equivalents or corresponding applications, if any, in corresponding cases in the Federal Republic of Germany and elsewhere, and the references and documents cited in any of the documents cited herein, such as the patents, patent applications and publications, are hereby incorporated by reference as if set forth in their entirety herein. --.

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Page 2 of 2

**DATED** 

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

#### Column 12,

Line 37, after "device" delete "to".

Line 41, after "being" delete "configured and".

Line 51, after "gap" insert -- at --.

Line 60, after "track", delete "section of:" and insert -- section; --.

#### Column 13,

Line 1, before the second occurrence of "said", delete "said each of" and insert -- each

Line 3, before "structures", delete "said contact each of" and insert -- each of said contact --.

Lines 31 and 65, after "piece" insert --; --.

Line 41, after "piece" delete "said".

#### Column 14,

Line 20, after "device" delete "to".

Line 25, after "being" delete "and".

Line 53, after "switch" delete "said at least one".

#### Column 15,

Line 10, after "piece" insert --; --.

Line 38, after "device" delete "to".

Line 53, after the second occurrence of "devices" delete "to".

## Column 16,

Line 22, after "movement" delete "at".

Signed and Sealed this

Twenty-seventh Day of September, 2005

JON W. DUDAS Director of the United States Patent and Trademark Office